

## WEST Search History

DATE: Monday, March 11, 2002

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
L10	particulate same aqueous same starch same nutrient	1	L10
L9	particulate same aqueous same starch same niturient	0	L9
L8	(particulate near3 suspension) with nutrient	1	L8
L7	l1 same nutrient	46	L7
L6	starch same l4	0	L6
L5	starch same l4	0	L5
L4	l1 same nutrient	46	L4
L3	L2 same nutrient	0	L3
L2	l1 same stable	731	L2
L1	particulate same suspension	10064	L1

END OF SEARCH HISTORY

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side by side

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result set

*DB=USPT,PGPB,JPAB,EPAB,DWPI; THES=ASSIGNEE; PLUR=YES;  
OP=ADJ*

L13	L11 and (particulate with suspension)	0	L13
L12	L11 and l1	0	L12
L11	(isoflavone or lycopene or lutein or coenzyme) with starch	51	L11
L10	(isoflavone or lycopene or lutein or coenzyme) same starch	108	L10
L9	<del>stable with particulate with (media or solution or aqueous or</del> <del>suspension) same starch</del>	26	L9
L8	L6 same starch	13	L8
L7	L6 and starch	57	L7
L6	stable with particulate with suspension	336	L6
L5	l4 and nutrient	4	L5
L4	stabil\$4 with l1	145	L4
L3	L2	150	L3
L2	(particulate near3 suspension) and nutrient	150	L2
L1	particulate near3 suspension	3863	L1

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 13:01:40 ON 11 MAR 2002)

FILE 'BIOSIS' ENTERED AT 13:02:00 ON 11 MAR 2002

	E TSUKUDA K/AU
L1	0 S E3 AND E8
L2	72 S E3 OR LE8
L3	77 S E3 OR E8
L4	1 S ISOFLAVONE AND L3
L5	39561 S ISOFLAVONE OR LYCOPENE OR LUTEIN OR COENZYME
L6	112880 S NUTRIENT
L7	677 S PARTICULATE (L) SUSPENSION
L8	40664 S STARCH
L9	2 S L5 AND L7
L10	62 S L5 (L) L8
L11	2 S L10 (L) (SUSPENSION OR SOLUTION OR AQUEOUS OR SOLVENT)
L12	0 S NUTRIENT (L) (PARTICULATE SOLUTION)

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